<u>**Amendments to the Claims**</u>

This listing of claims will replace all prior versions and listings of claims in the application:

<u>**Listing of Claims**</u>

Claim 1 (Currently amended): An image pickup apparatus comprising:

an image pickup device;

a recording device that records image data photographed by said image pickup device;

a display device that displays the image data recorded by said recording device;

a communication device that is connectable to a plurality of image pickup apparatuses, for transmitting and receiving the recorded image data <u>with a predetermined unique information for identifying the image pickup apparatus which records the recorded image data</u>;

~~an allotting device that allots unique apparatus information for identifying the image pickup apparatus to the photographed image data;~~ and

a control device that provides control to cause said display device to display the image data received by said communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by said recording device ~~with the unique apparatus information and specific information for specifying the image data~~ <u>on a common window in a display screen on said display device</u>,

wherein said control device provides control to cause said display device to display <u>on the common window</u> the image data received by said communication device from respective ones of the plurality of image pickup ~~apparatus~~ <u>apparatuses</u> and the image data recorded by said recording device in different display configuration, respectively, <u>according to the predetermined unique information,</u> in a manner such that the image data received by said

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communication device from respective ones of the plurality of image pickup apparatuses and

the image data recorded by said recording device can be distinguished from one another.

Claim 2 (Currently amended):   An image pickup apparatus according to claim 1, wherein

said control device provides control to cause said display device to display <u>on the common</u>

<u>window</u> the image data received by said communication device from respective ones of the

plurality of image pickup apparatuses and the image data recorded by said recording device,

with frames of respective different colors added thereto.

Claim 3 (Currently amended):   An image pickup apparatus according to claim 1, wherein

said control device provides control to cause said display device to display <u>on the common</u>

<u>window</u> the image data received by said communication device from respective ones of the

plurality of image pickup apparatuses and the image data recorded by said recording device,

with icons different from each other added thereto.

Claim 4 (Original):   An image pickup apparatus according to claim 1, wherein said control

device provides control to cause said display device to display only selected image data out of

the image data received by said communication device from respective ones of the plurality of

image pickup apparatuses and the image data recorded by said recording device.

Claim 5 (Original):   An image pickup apparatus according to claim 1, wherein said control

device provides control to cause said display device to display only image data photographed

by a same image pickup apparatus as selected image data out of the image data received by said

communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by said recording device.

Claim 6 (Original):   An image pickup apparatus according to claim 1, comprising an image number allotting device that allots an image number for identifying image data to the photographed image data.

Claim 7 (Original):   An image pickup apparatus according to claim 6, wherein said control device is operable when image data is received by said communication device after the image number has been allotted to the photographed image data by said image number allotting device, to provide control to cause said image number allotting device to allot an image number different from the image number allotted to the photographed image data to the received image data and then record the received image data in said recording device.

Claim 8 (Original):   An image pickup apparatus according to claim 6, wherein said control device is operable when a photographic operation is carried out to produce image data after the image number has been allotted to the image data received by said communication device by said image number allotting device, to provide control to cause said image number allotting device to allot an image number different from the image number allotted to the image data recorded by said recording device to the image data produced by the photographic operation and then record the photographed image data in said recording device.

Claim 9 (Original): An image pickup apparatus according to claim 6, wherein said control device provides control such that a new image number allotted to the received image data by said image number allotting device is incorporated as part of a file name of the received image data and the received image data is recorded in said recording device.

Claim 10 (Original): An image pickup apparatus according to claim 6, wherein said control device is operable when a same image number has been allotted to the received image data and the recorded image data, to provide control to compare at least one of respective photographed times, data sizes, and image data contents of the received image data and the recorded image data.

Claim 11 (Currently amended): A method of causing an image pickup apparatus to display image data, the image pickup apparatus including an image pickup device, a recording device that records image data photographed by the image pickup device, a display device that displays the image data recorded by the recording device, a communication device that is connectable to a plurality of image pickup apparatuses, for transmitting and receiving the recorded image data with a predetermined unique information for identifying the image pickup apparatus which records the recorded image data, the method comprising:

~~an allotting step of allotting unique apparatus information for identifying the image pickup apparatus to the photographed image data; and~~

a control step of providing control to cause the display device to display the image data received by the communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by the recording device ~~with the unique apparatus~~

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~~information and specific information for specifying the image data~~ <u>on a common window in a</u>

<u>display screen of the display device,</u>

wherein said control step comprises providing control to cause said display device to

display <u>on the common window</u> the image data received by said communication device from

respective ones of the plurality of image pickup apparatuses and the image data recorded by

said recording device in different display configuration, respectively, <u>according to the</u>

<u>predetermined unique information,</u> in a manner such that the image data received by the

communication device from respective ones of the plurality of image pickup apparatuses and

the image data recorded by the recording device can be distinguished from one another.

Claim 12 (Currently amended):   A method of displaying image data according to claim 11,

wherein said control step comprises providing control to cause the display device to display <u>on</u>

<u>the common window</u> the image data received by the communication device from respective

ones of the plurality of image pickup apparatuses and the image data recorded by the recording

device, with frames of respective different colors added thereto.

Claim 13 (Currently amended):   A method of displaying image data according to claim 11,

wherein said control step comprises providing control to cause the display device to display <u>on</u>

<u>the common window</u> the image data received by the communication device from respective

ones of the plurality of image pickup apparatuses and the image data recorded by the recording

device, with icons different from each other added thereto.

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Claim 14 (Original): A method of displaying image data according to claim 11, wherein said control step comprises providing control to cause the display device to display only selected image data out of the image data received by the communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by the recording device.

Claim 15 (Original): A method of displaying image data according to claim 11, wherein said control step comprises providing control to cause the display device to display only image data photographed by a same image pickup apparatus as selected image data out of the image data received by the communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by the recording device.

Claim 16 (Original): A method of displaying image data according to claim 11, comprising an image number allotting step of allotting an image number for identifying image data to the photographed image data.

Claim 17 (Original): A method of displaying image data according to claim 16, wherein when image data is received by the communication device after the image number has been allotted to the photographed image data in said image number allotting step, in said control step, control is provided to cause said image number allotting step to allot an image number different from the image number allotted to the photographed image data to the received image data and then record the received image data in the recording device.

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Claim 18 (Original): A method of displaying image data according to claim 16, wherein when a photographic operation is carried out to produce image data after the image number has been allotted to the image data received by the communication device in said image number allotting step, in said control step, control is provided to cause said image number allotting step to allot an image number different from the image number allotted to the image data recorded by the recording device to the image data produced by the photographic operation and then record the photographed image data in the recording device.

Claim 19 (Original): A method of displaying image data according to claim 16, wherein said control step comprises providing control such that a new image number allotted to the received image data in said image number allotting step is incorporated as part of a file name of the received image data and the received image data is recorded in the recording device.

Claim 20 (Cancelled).

Claim 21 (Currently amended):   A computer-readable control program stored on a computer-readable storage medium for causing a computer to implement a method of controlling an image pickup apparatus including an image pickup device, a recording device that records image data photographed by the image pickup device, a display device that displays the image data recorded by the recording device, a communication device that is connectable to a plurality of image pickup apparatuses, for transmitting and receiving the recorded image data with a predetermined unique information for identifying the image pickup apparatus which records the recorded image data, the program comprising:

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~~an allotting module for allotting unique apparatus information for identifying the image pickup apparatus to the photographed image data; and~~

a control module for providing control to cause the display device to display the image data received by the communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by the recording device ~~with the unique apparatus information and specific information for specifying the image data~~ on a common window in a display screen of the display device,

wherein said control module comprises providing control to cause said display device to display on the common window the image data received by said communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by said recording device in different display configuration, respectively, according to the predetermined unique information, in a manner such that the image data received by the communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by the recording device can be distinguished from one another.

Claim 22 (Currently amended):   A computer-readable storage medium storing a computer-readable control program for causing a computer to implement a method of controlling an image pickup apparatus including an image pickup device, a recording device that records image data photographed by the image pickup device, a display device that displays the image data recorded by the recording device, a communication device that is connectable to a plurality of image pickup apparatuses, for transmitting and receiving the recorded image data with a predetermined unique information for identifying the image pickup apparatus which records the recorded image data, the program comprising:

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~~an allotting module for allotting unique apparatus information for identifying the image~~
~~pickup apparatus to the photographed image data; and~~

a control module for providing control to cause the display device to display the image data received by the communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by the recording device ~~with the unique apparatus information an specific information for specifying the image data~~ on a common window in a display screen of the display device,

wherein said control module comprises providing control to cause said display device to display on the common window the image data received by said communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by said recording device in different display configuration, respectively, according to the predetermined unique information, in a manner such that the image data received by the communication device from respective ones of the plurality of image pickup apparatuses and the image data recorded by the recording device can be distinguished from one another.

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